

A^B
amount of the reflective material 106a scattered on the acrylic-based resin 106b, the transflective LCD device having the reflective mode as the main mode can be manufactured. Alternatively, by decreasing an amount of the reflective material 106a scattered on the acrylic-based resin 107b, the transflective LCD device having the transmissive mode as the main mode can be manufactured.--

IN THE CLAIMS:

Please amend the claims as follows:

A4 D1 537
2. (Amended) The transflective liquid crystal display device of claim 1, wherein the reflective material of the transflective film is selected from the group consisting of Ag and Al.

3. (Amended) The transflective liquid crystal display device of claim 1, wherein the transmissive material of the transflective film is an acrylic-based resin.

Please add the following claims:

Sub P5 B4
--6. The transflective liquid crystal display device of claim 1, wherein a concentration of the reflective material scattered on a surface of the transflective film is adjustable.--

①
--7. The transflective liquid crystal display device of claim 6, wherein the transflective liquid crystal display device has a reflective main mode, and the concentration of the reflective material is increased.--

AS
--8. The transflective liquid crystal display device of claim 6, wherein the transflective liquid crystal display device has a transmissive main mode, and the concentration of the reflective material is decreased.--

--9. The transflective liquid crystal display of claim 1, wherein the hole has a circular shape or a rectangular shape.--

--10. A transflective liquid crystal display device, comprising:

Sub
BS
a liquid crystal display panel having a first transparent substrate, a second transparent substrate, and a liquid crystal layer interposed between the first and second transparent substrates, the first transparent substrate having a color filter, the second transparent substrate having a pixel electrode and a reflector, the reflector having a light transmitting hole which the

Sub
BS
encl
AS
pixel electrode covers, the light transmitting hole transmitting light;

a transflective film located outside of the second transparent substrate of the liquid crystal display panel around a location corresponding to the light transmitting hole, made of an acrylic-resin based transmissive material with reflective material scattered therein, the reflective material reflecting light, the transmissive material transmitting light; and

a back light device for supplying light toward the transflective film.--

Sub
DI
--11. The transflective liquid crystal display device of claim 10, wherein the reflective material of the transflective film is selected from the group consisting of Ag and Al.--

--12. The transflective liquid crystal display device of claim 10, wherein the reflector is made of an opaque material.--

--13. The transflective liquid crystal display device of claim 10, wherein the pixel electrode is made of indium tin oxide (ITO).--

Sub
B6
end

--14. The transflective liquid crystal display device of claim 10, wherein a concentration of the reflective material scattered on a surface of the transflective film is adjustable.--

①

A5

--15. The transflective liquid crystal display device of claim 14, wherein the transflective liquid crystal display device has a reflective main mode, and the concentration of the reflective material is increased.--

--16. The transflective liquid crystal display device of claim 14, wherein the transflective liquid crystal display device has a transmissive main mode, and the concentration of the reflective material is decreased.--

--17. The transflective liquid crystal display of claim 10, wherein the hole has a circular shape or a rectangular shape.--

Attached hereto is a marked-up version of the changes made to the application by this Amendment.